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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE



Applicant(s): Paul M. Agbabian
Assignee: Symantec Corporation
Title: A SECURITY MANAGEMENT SYSTEM INCLUDING FEEDBACK AND CONTROL
Serial No.: 10/660,225 Filed: September 10, 2003
Examiner: Unknown Group 2832
Art Unit:
Docket No.: SYMC1001

Monterey, CA
June 15, 2004

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

INFORMATION DISCLOSURE STATEMENT
UNDER § 1.97 (b)

Sir:

Pursuant to 37 C.F.R. §§ 1.56, 1.97 and 1.98, Applicant(s) wish to call the following documents (a copy of each is enclosed) to the attention of the Examiner:

U.S. PATENT DOCUMENTS

	DOCUMENT NUMBER	DATE	NAME
1)	5,893,083	04/06/99	Eshghi et al.
2)	6,266,773 B1	07/24/01	Kisor et al.
3)	6,298,445 B1	10/02/01	Shostack et al.
4)	6,321,338 B1	11/20/01	Porras et al.
5)	6,484,203 B1	11/19/02	Porras et al.

OTHER DOCUMENTS

1)	Barrus, J., "Intrusion Detection in Real Time in a Multi-Node, Multi-Host Environment", Master's Thesis, Naval Postgraduate School, Monterey, CA, i-xii, pp. 1-79, September 1997.
2)	Houston, G. et al., U.S. Patent Publication No. US-2002/0019945-A1, published on February 14, 2002, entitled "SYSTEM AND METHOD FOR MANAGING SECURITY EVENTS ON A NETWORK", 29 pgs.
3)	"SNIA CIM Interoperability Demonstration Backgrounder", Storage Networking Industry Association, pp. 1-2, 2002.
4)	"SNIA Storage Management Initiative CIM/WBEM Technology Backgrounder", Storage Networking Industry Association, pp. 1-2, 2002.
5)	Hughes, K. and Wohlfeld, D., "Say Goodbye to Quirky APIs: Building a WMI Provider to Expose Your Object Info", pp. 1-16 [online]. Retrieved on December 24, 2002. Retrieved from the internet: <u>URL: http://msdn.microsoft.com/msdnmag/issues/0500/wmiprov/print.asp</u> .
6)	"Common Information Model (CIM) Specification", Version 2.2, Distributed Management Task Force, Inc., Portland, OR, pp. I-VI, 1-97, June 14, 1999.
7)	Davis, J., "WBEM Services Specification JSR-0048", Java One, Sun's 2001 Worldwide Java Developer Conference, pp. 1-19, 2001.
8)	Bhat, G., "WBEM Services API and Examples", Java One, Sun's 2001 Worldwide Java Developer Conference, pp. 20-29, 2001.
9)	Westerinen, A., "Modeling Information In CIM", Java One, Sun's 2001 Worldwide Java Developer Conference, pp. 31-43, 2001.
10)	Ptacek, T. and Newsham, T., "Insertion, Evasion, and Denial of Service: Eluding Network Intrusion Detection", Secure Networks, Inc., pp. 1-63, January 1998.
11)	Yang, J., Ning, P., Wang, X., and Jajodia, S., "Cards: A Distributed System For Detecting Coordinated Attacks", Center for Secure Information Systems, George Mason University, Fairfax, VA, pp. 1-10.
12)	Magers, D., "Packet Sniffing: An Integral Part of Network Defense", 9 pgs., May 9, 2002.
13)	King, N. and Weiss, E., "Network Forensics Analysis Tools (NFATs) Reveal Insecurities, Turn Sysadmins Into Systems Detectives", Information Security, 8 pgs., February 2002.
14)	Trenum, G., "Practical Requirement for Level 2 IDIC Exam", 15 pgs.
15)	Shimomura, T., "Tsutomu Shimomura's Newsgroup Posting With Technical Detail of the Attack Described by Markoff in NYT", Random Access, 10 pgs., October 12, 1997.
16)	"Dragon 5, An Intrusion Detection System for the Enterprise", 5 pgs.

17)	Stevens, W., <u>The Protocols, TCP/IP Illustrated, Volume 1</u> , Addison Wesley Longman, Inc., Reading, MA, pp. vii - xii, 7, 8, 1994
18)	Sinclair, C., Pierce, L., and Matzner, S., "An Application of Machine Learning to Network Intrusion Detection", The University of Texas at Austin, Austin, TX, pp. 1-7.
19)	Butterworth, J., "Practical Portion Of Intrusion Detection Immersion Curriculum", 10 pgs.
20)	Kobi, H., "Beyond SNMP: The Benefits of Collecting Network Event Logs", Technical White Paper, Network Intelligence® Corporation, Walpole, MA, pp. 1-10, June 2002.
21)	Harp, S., Geib, C., Goldman, R., Heimerdinger, W., Thomas, V., and R.A. Kemmerer Associates, "Argus: An Architecture for Cooperating Intrusion Detection and Mitigation Applications", Honeywell Technology Center, 18 pgs.
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23)	Frincke, D., Tobin, D., McConnell, J., Marconi, J., and Polla, D., "A Framework for Cooperative Intrusion Detection", Center for Secure and Dependable Software, University of Idaho, Moscow, ID, 13 pgs, 1998.
24)	"Managing Your Network With HP OpenView Network Node Manager", Hewlett-Packard Company, Fort Collins, CO, pp. 1-675, May 2002.
25)	"HP OpenView Communications Event Correlation Services Developer's Guide and Reference", Hewlett-Packard Company, Fort Collins, CO, pp. 1-150, April 2001.
26)	"HP OpenView Communications Event Correlation Services SNMP Module", Hewlett-Packard Company, Fort Collins, CO, pp. 1-62, April 2001.
27)	"HP OpenView Communications Event Correlation Services Administrator's Guide", Hewlett-Packard Company, Fort Collins, CO, pp. 1-121, April 2001.
28)	Agbabian, P. et al., U.S. Patent Application Serial No. 10/660,422, filed on September 10, 2003, entitled "CONFIGURATION SYSTEM AND METHODS INCLUDING CONFIGURATION INHERITANCE AND REVISIONING", 124 pgs.

A PTO form 1449 listing these documents is enclosed.

Citation of the above documents shall not be construed as:

1. an admission that the documents are necessarily prior art with respect to the instant invention;
2. a representation that a search has been made, other than as described above; or

3. an admission that the information cited herein is, or is considered to be, material to patentability as defined in § 1.56(b).

The Commissioner is hereby authorized to charge any fees required for consideration of this Information Disclosure Statement, and to credit any overpayment of fees to Deposit Account No. 50-0553.

CERTIFICATE OF MAILING

I hereby certify that this correspondence is being deposited with the United States Postal Service with sufficient postage as first class mail in an envelope addressed to Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450, on June 15, 2004.



Attorney for Applicant(s)

June 15, 2004

Date of Signature

Respectfully submitted,



Forrest Gunnison
Attorney for Applicant(s)
Reg. No. 32,899
(831) 655-0880

<p>Form PTO-1449 JUN 17 2004 INFORMATION DISCLOSURE CITATION IN AN APPLICATION (Use several sheets if necessary)</p>					Atty Docket No.		Serial No.	
					SYMC1001		10/660,225	
					Applicant(s)		Paul M. Agbabian	
					Filing Date		Group	September 10, 2003
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/BH/	AA	5,893,083	04/06/99	Eshghi et al.	706	45		
/BH/	AB	6,266,773 B1	07/24/01	Kisor et al.	713	200		
/BH/	AC	6,298,445 B1	10/02/01	Shostack et al.	713	201		
/BH/	AD	6,321,338 B1	11/20/01	Porras et al.	713	201		
/BH/	AE	6,484,203 B1	11/19/02	Porras et al.	709	224		
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Examiner	/Brandon Hoffman/		Date Considered		08/27/2008			
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